

USPS-RM2016-11/2

Public Material Filed in Response to Chairman's Information Request No. 1 (Questions 1, 3, 4, 5, 7, 8, 13, 18a,b)

I. Preface

USPS-RM2016-11/2 contains material provided in response to questions 1, 3, 4, 5, 7, 8, 13, and 18a,b of ChIR No. 1.

II. Organization

In addition to this Word (PDF) Preface, USPS-RM2016-11/2 consists of a ZIP file containing the following files.

Question	Subdirectory \ File Name	Contents
1	ChIR1Q01\ CS06&7-FY16Q2Q3-Original.xlsx I_FORMS-FY16Q2Q3-Original.xlsm I_FORMS-FY16Q2Q3-Cluster-Chir1Q1b.xlsm CS06&7-FY16Q2Q3-Cluster-Chir1Q1b.xlsx	These Excel workbooks provide references via color coding throughout the CS06&7 and I_FORMS workbooks of the cells impacted by Proposal Nine and Proposal Three.
3	ChIR1Q03\ ChIR.1.Q.3.ImpactTablesForIOCSCluster.Public.xlsx Proposal3_Table3_source.xlsx	These provide formulas and links for Tables 1-4 of Proposal Three, and additional supporting data for Table 3.
4	ChIR1Q04\ SP Letter #2 FY2016_110515_Final.pdf IOCSClusterInstructions 23Oct2015 Clean.docx Updated_IOCS-Cluster_Training Final 26Aug15.pptx	These are policy and instruction documents provided for training data collectors on the IOCS-Cluster system.

Question	Subdirectory \ File Name	Contents
5	ChIR1Q05\ Multiple PDF files	This subdirectory contains the Statistical Program letters related to IOCS since the most recent release of the Handbook F-45.
7	ChIR.1.Q.7.IOCSFlowchart_FY16.xlsx	This is the flowchart for IOCS, in FY2016, for both non-cluster IOCS and IOCS-Cluster.
8	ChIR.1.Q.08.IOCSClusterDataCollection.xlsx	This provides summary statistics about IOCS-Cluster data collection.
13	ChIR.1.Q.13Table.TACSHrsByDOW.xlsx	This summarizes TACS workhours by day of week (DOW) and route group, by quarter, for FY2016 Q1-3.
18 a,b	ChIR1Q18\CHIR. No.1 #18 a&b\Program ACOSTACS	This is the SAS program used to develop attributable costs by day of week (DOW), BaseCraft, CraftGrp, LDCGrp, RtGrp, MODStype
18 a,b	ChIR1Q18\CHIR. No.1 #18 a&b\Output attcostoutputq3.sas7bdat	This is the PC-SAS version of the dataset output from program ACOSTACS.